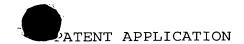
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SYSTEM AND METHOD FOR COMMUNICATIONS BETWEEN A CORBA OBJECT REQUEST BROKER AND A NON-CORBA OBJECT REQUEST BROKER

ABSTRACT OF THE DISCLOSURE

A system for communication between a non-CORBA object request broker and a CORBA object request broker is provided that includes a non-CORBA object request broker (112) executing on a client system (102) and a CORBA object request broker (114) executing on a server system (104). The non-CORBA object request broker (112) provides client side inter-object communications support. The CORBA object request broker (114) provides server-side inter-object communications support. A network (106) connects the client system (102) with the server system (104). reference object (158) in the non-CORBA object request broker (112) encodes outgoing communications into an Internet Inter-ORB Protocol format. The reference object (158) decodes incoming communications from Internet Inter-ORB Protocol format into a format native to the non-CORBA object request broker (112).

